

WEST Search History

DATE: Friday, January 23, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L1	(dCTP incorporation same GC content same primer)	0
<input type="checkbox"/>	L2	(dCTP incorporation same primer)	10
<input type="checkbox"/>	L3	dCTP incorporation same GC content	0
<input type="checkbox"/>	L4	GC content same dCTP	7
<input type="checkbox"/>	L5	(hairpin or secondary structure) same random hexamer	12
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L6	random hexamer	2503
	<i>DB=USPT,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	4683202.pn. and kit	1
<input type="checkbox"/>	L8	(5837442.pn. or 5840487.pn.) and kit	2
	<i>DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	hopkins-A\$.in.	306
<input type="checkbox"/>	L10	hopkins-A\$.in.	306
<input type="checkbox"/>	L11	L10 and random primer	1
<input type="checkbox"/>	L12	L10 and random oligomer	0
<input type="checkbox"/>	L13	((self anneal\$)same primer)	138
<input type="checkbox"/>	L14	L13 and (6-mer or 7-mer or 8-mer)	20
<input type="checkbox"/>	L15	((prevent\$ or inhibit\$ or reduc\$) same (self anneal\$))	259
<input type="checkbox"/>	L16	L15 and (random and (6-mer or 7-mer or 8-mer))	24
<input type="checkbox"/>	L17	L15 and random hexamer	15
<input type="checkbox"/>	L18	random hexamer and L13	17
<input type="checkbox"/>	L19	L6 and (self-anneal\$)	30
<input type="checkbox"/>	L20	L6 and ((prevent\$ or inhibit\$ or reduc\$)same (self-anneal\$))	15

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 08:48:20 ON 23 JAN 2004)

FILE 'MEDLINE, BIOTECHDS, EMBASE, BIOSIS, SCISEARCH, CANCERLIT, CAPLUS'
ENTERED AT 08:48:30 ON 23 JAN 2004

L1 1591 S HOPKINS A?/AU
L2 0 S RANDOM PRIMER AND L1
L3 0 S RANDOM PRIMER# AND L1
L4 0 S L1 AND RANDOM OLIGOMER#
L5 0 S SELF ANNEAL### AND RANDOM HEXAMER#
L6 241 S RANDOM HEXAMER
L7 515 S RANDOM HEXAMER#
L8 1 S L1 AND SELF-ANNEAL?
L9 0 S L7 AND SELF-ANNEAL?
L10 2667 S RANDOM PRIMER#
L11 0 S L10 AND SELF-ANNEAL?
L12 966 S SELF-ANNEAL?
L13 0 S L12 AND L10
L14 0 S L12 AND L7
L15 1 S L7 AND (DRY? OR DRIED STATED OR FREEZE-DRYING OR FREEZE-DRIE

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